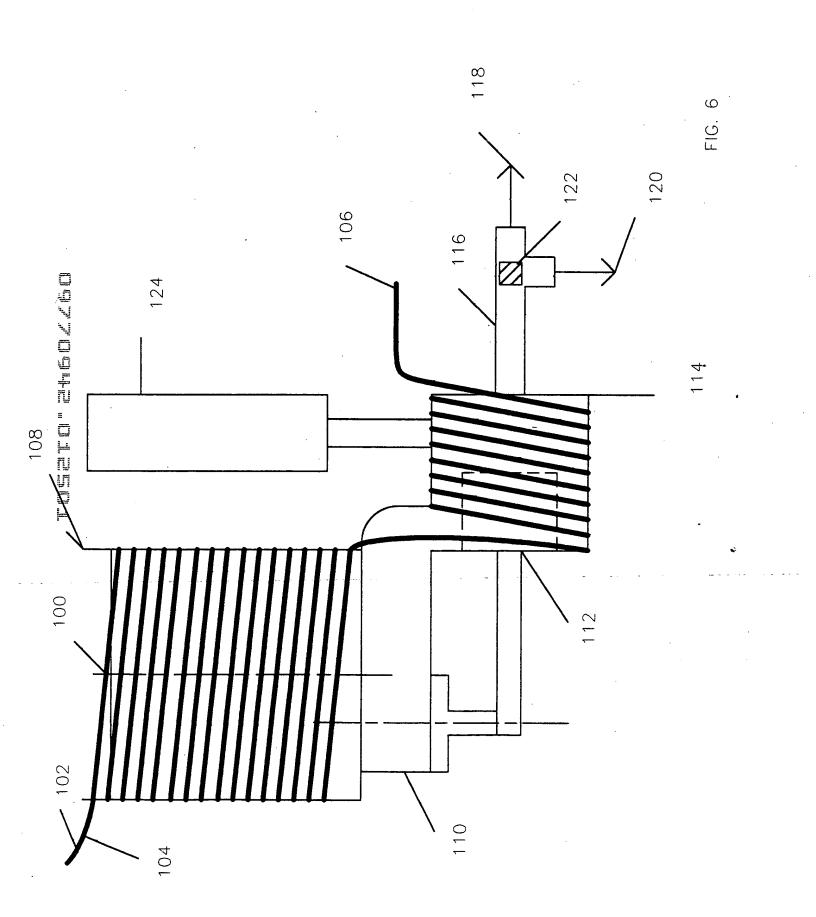
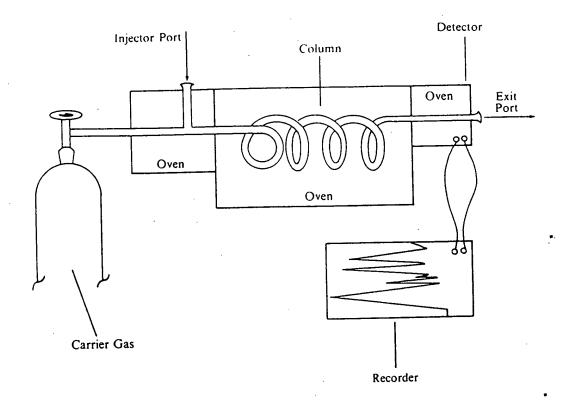
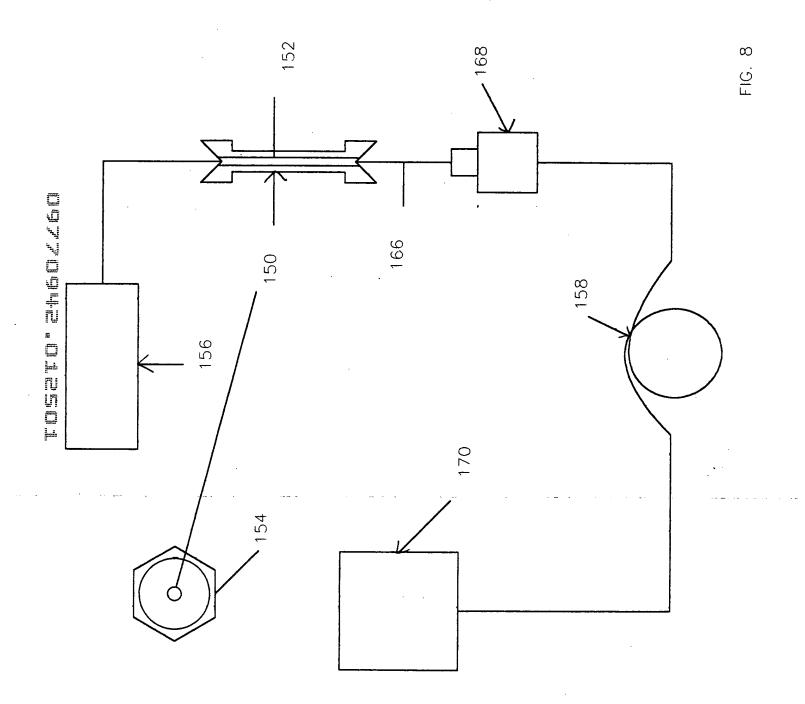


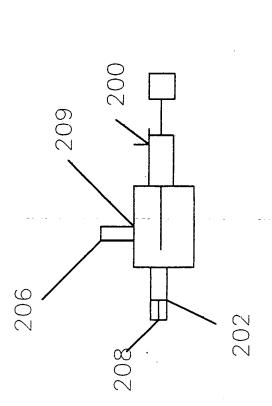
Aquarium diaphragm body (modified for reverse flow) TOZZOWE ZATOT

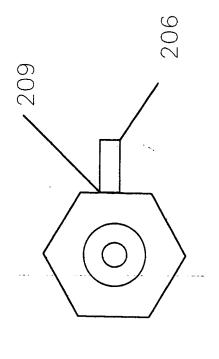
D9770942 D1ED1











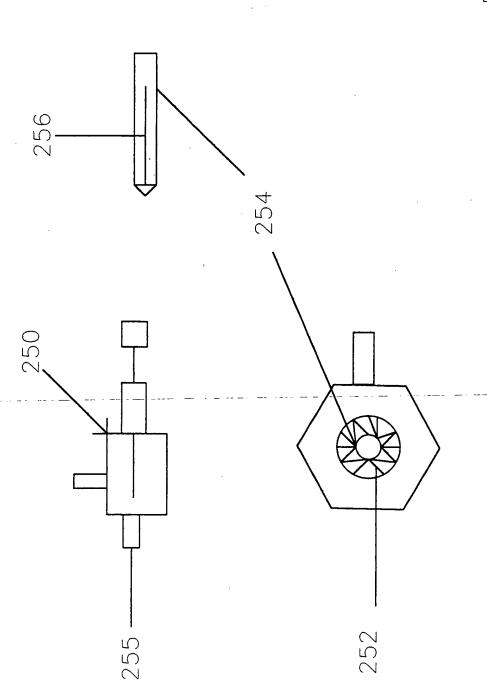
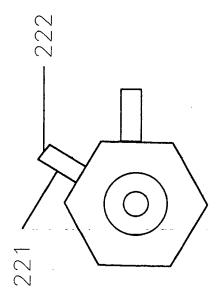
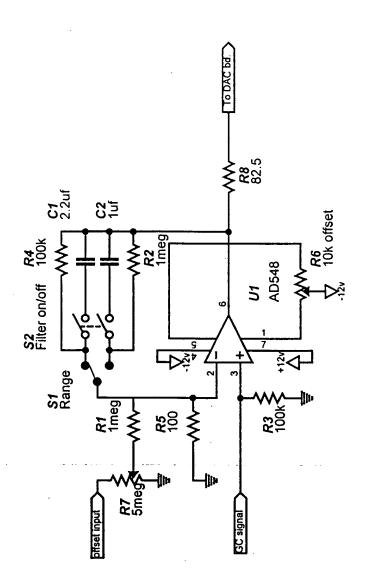
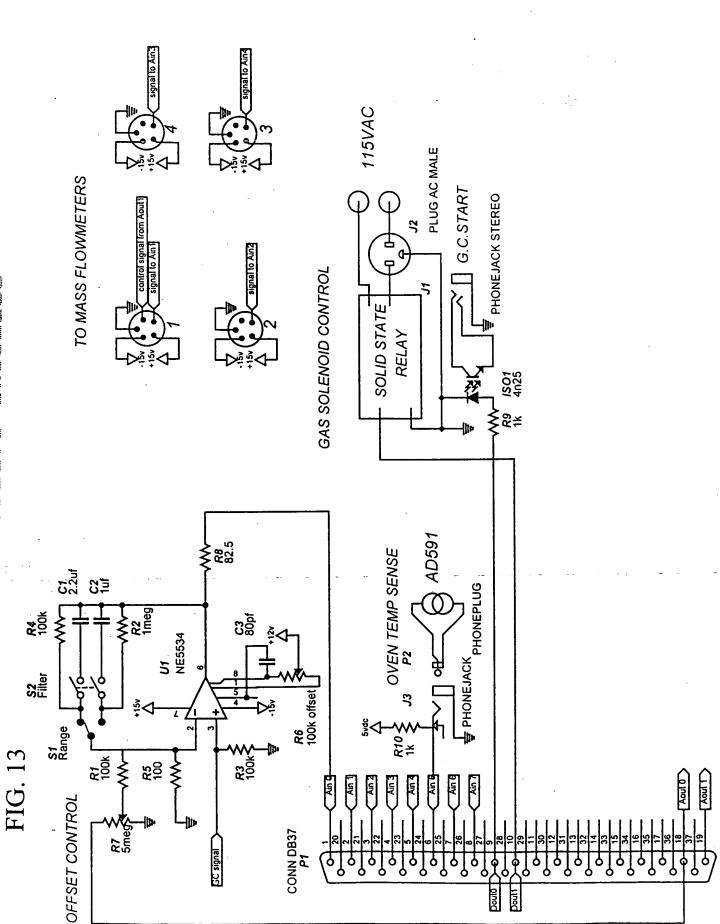
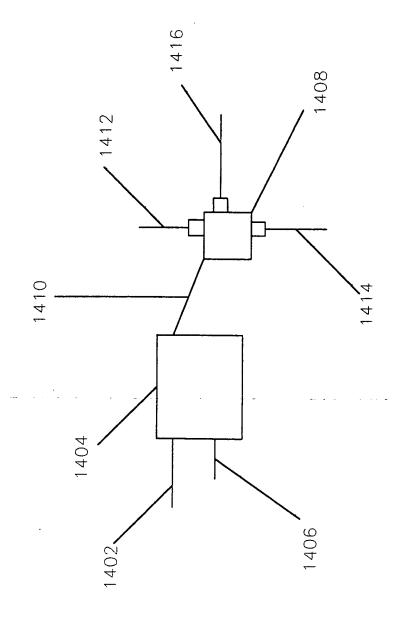


FIG. 10

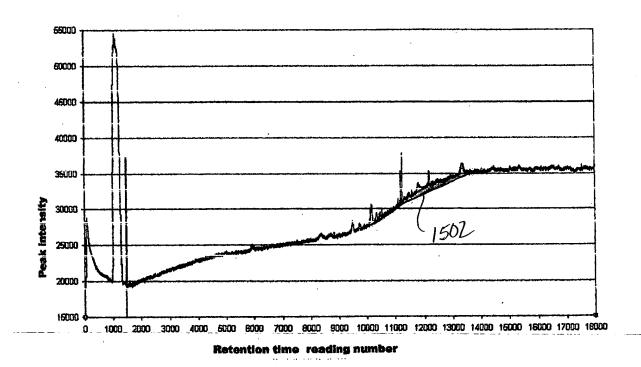








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F16.15

FIG. 16

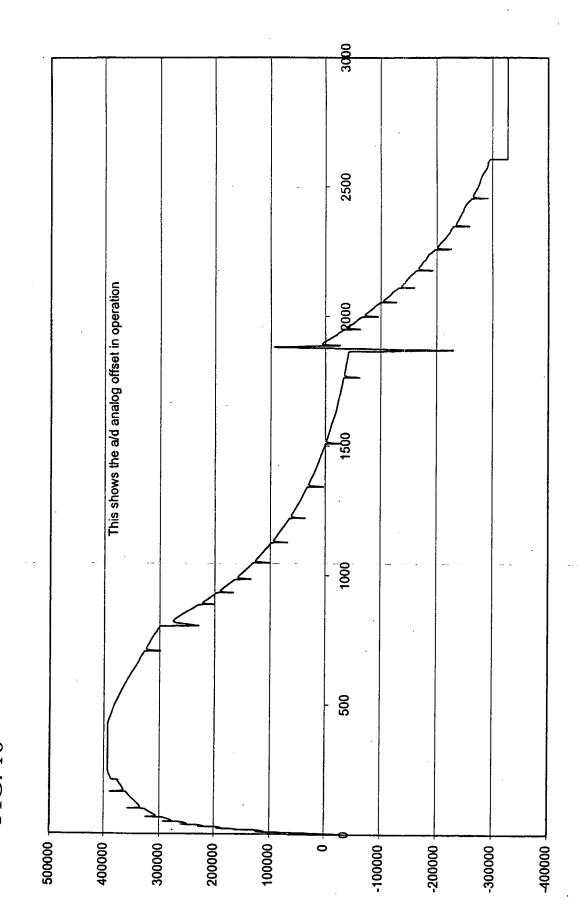


FIG. 17

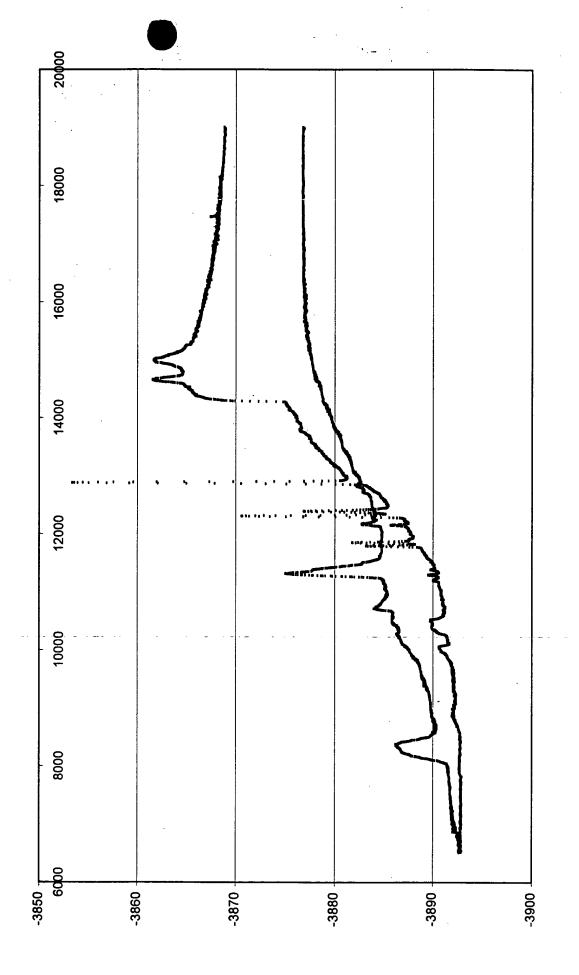
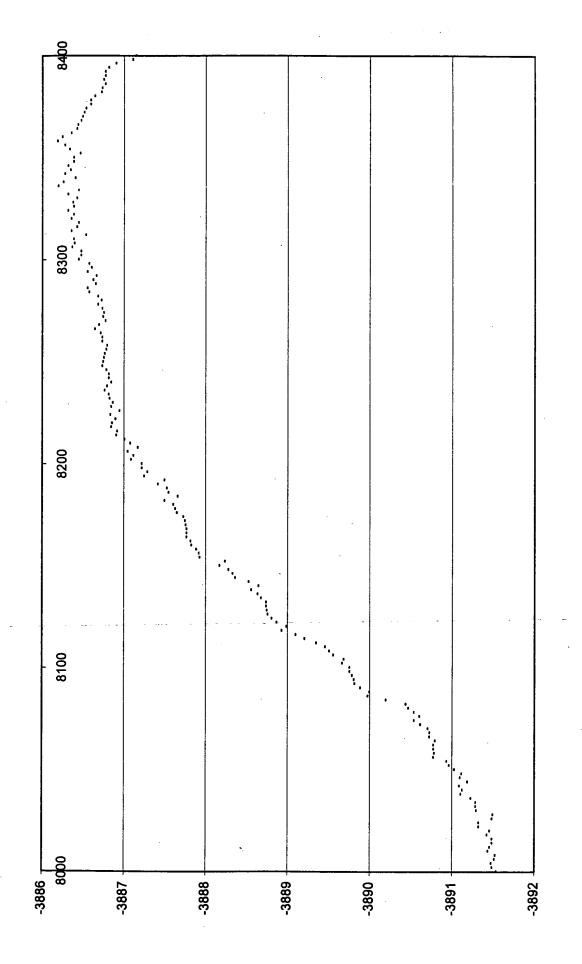
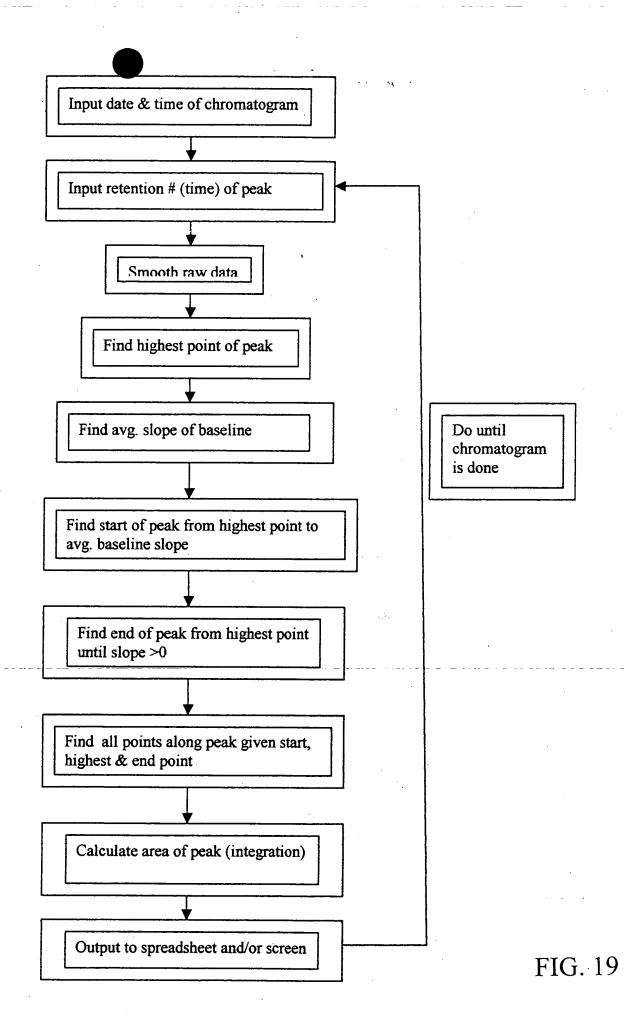
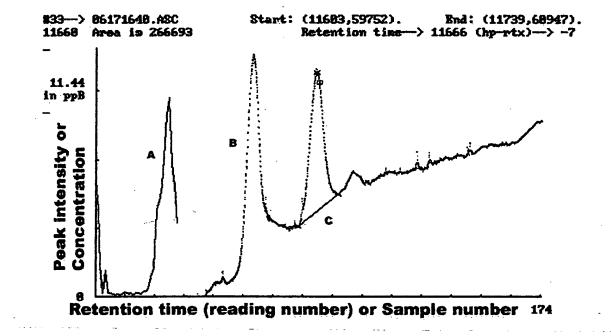


FIG. 18

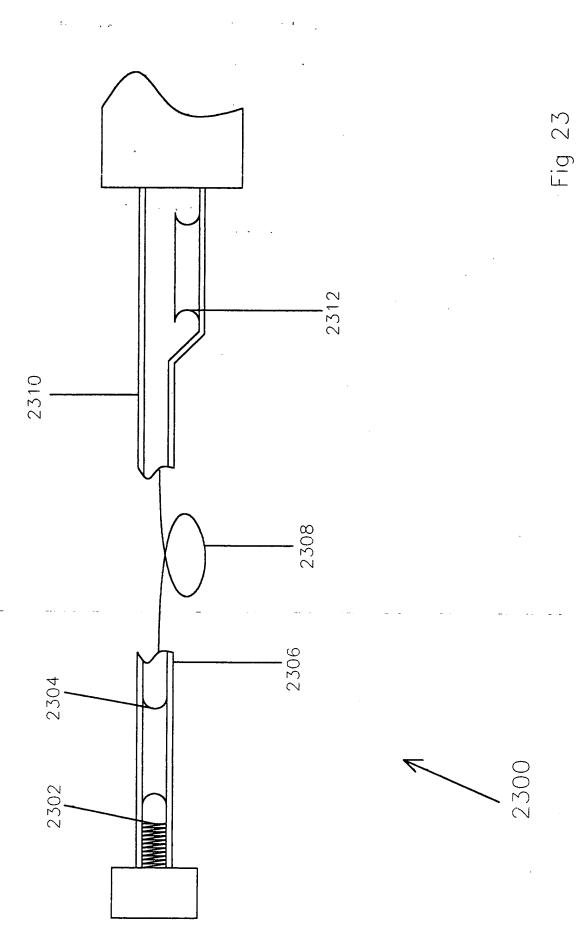






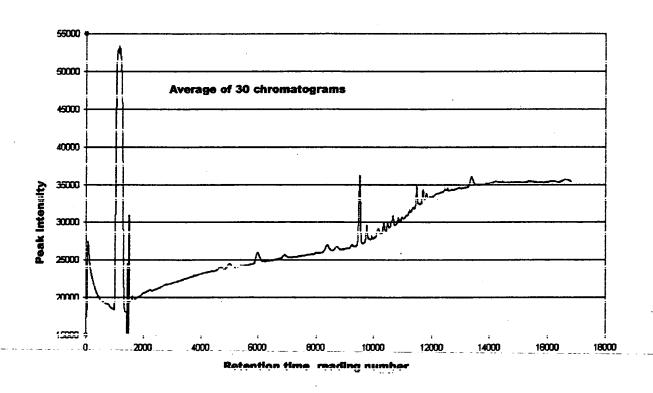
COPYCHE GIESOA

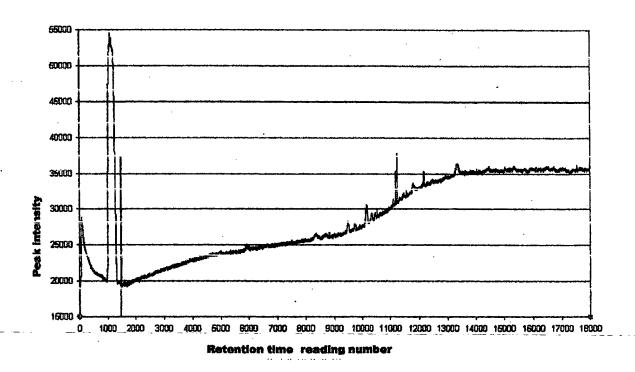
COZZOG4E CIESOI



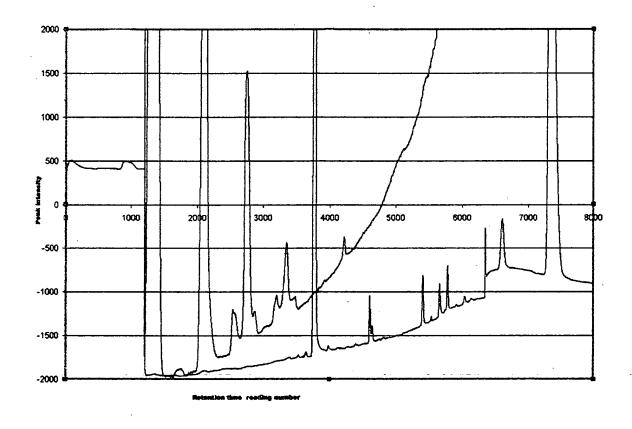
JR231244

Peak intensity





F16. 26



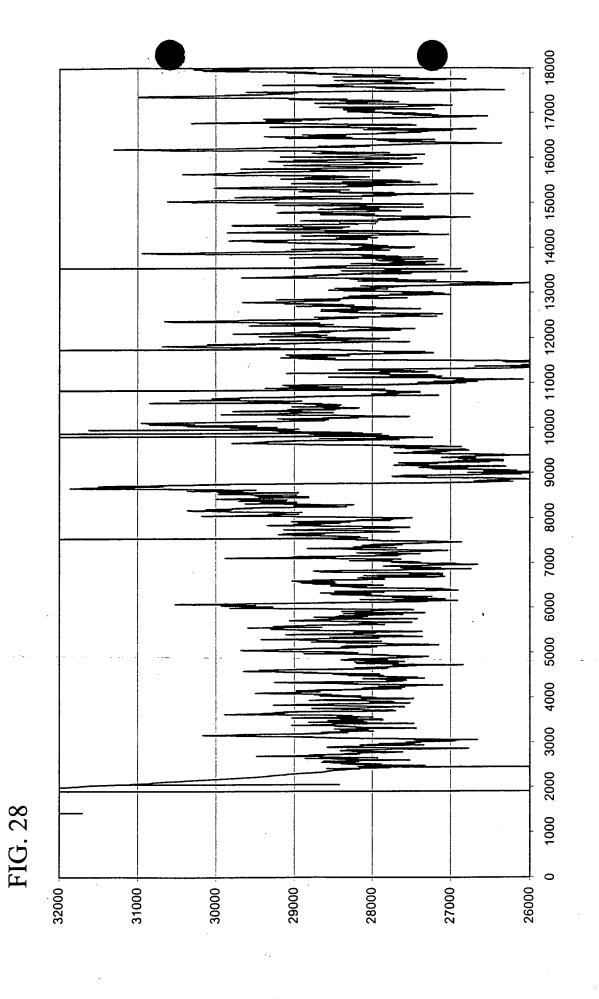
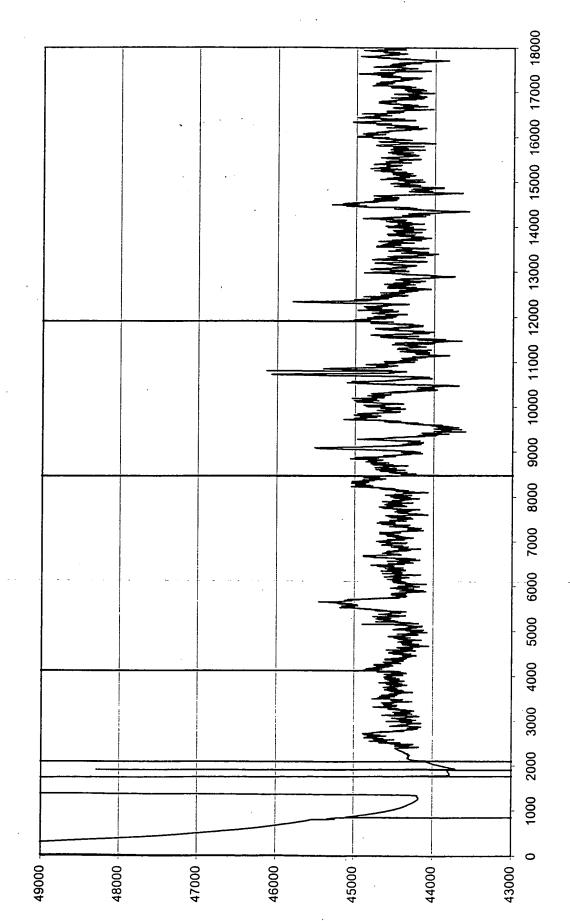


FIG. 29



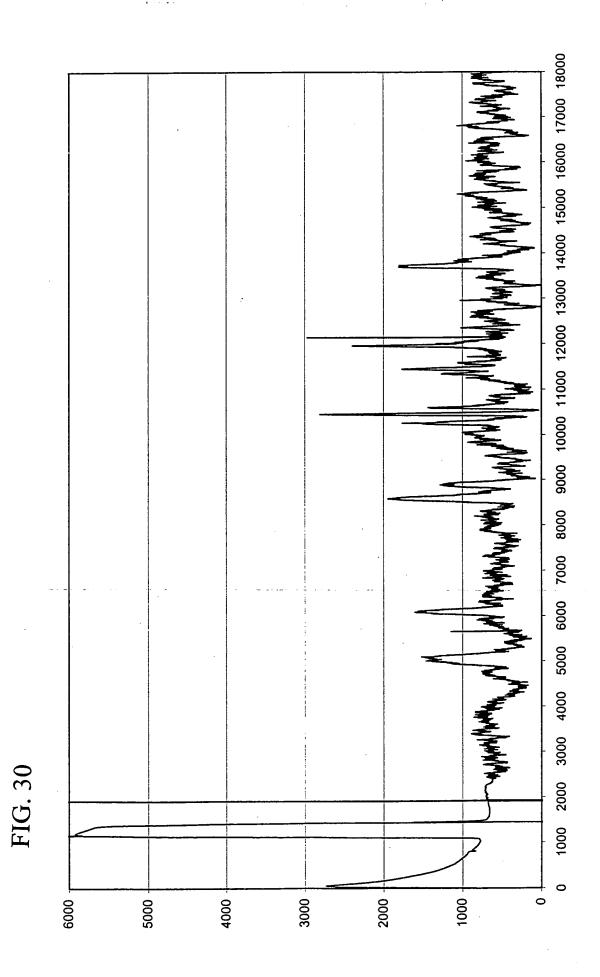


FIG. 31

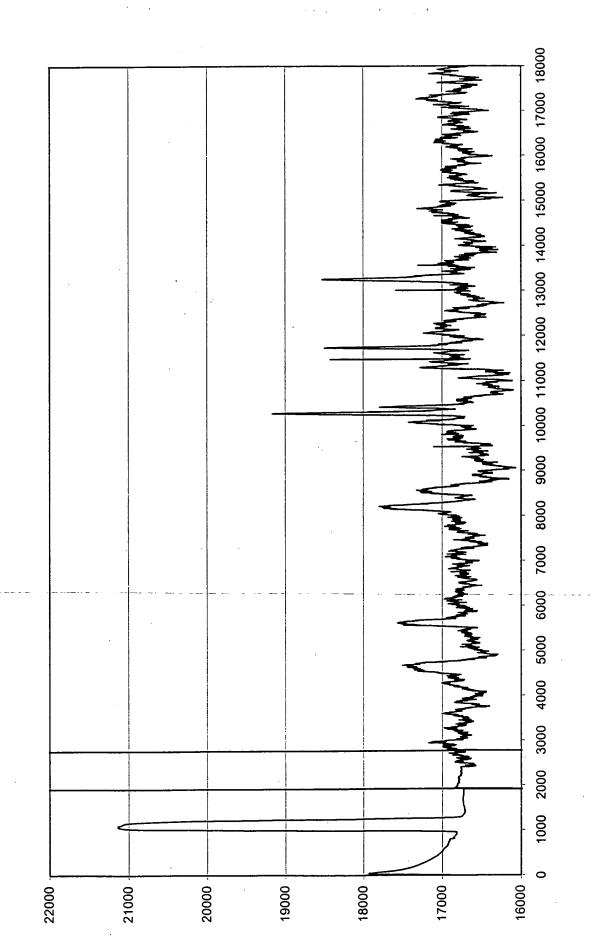
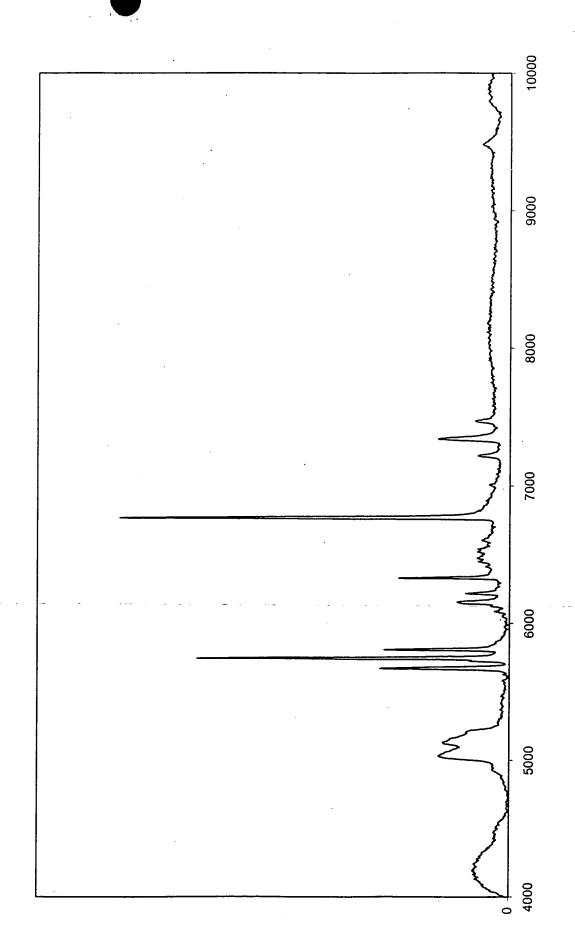


FIG. 32





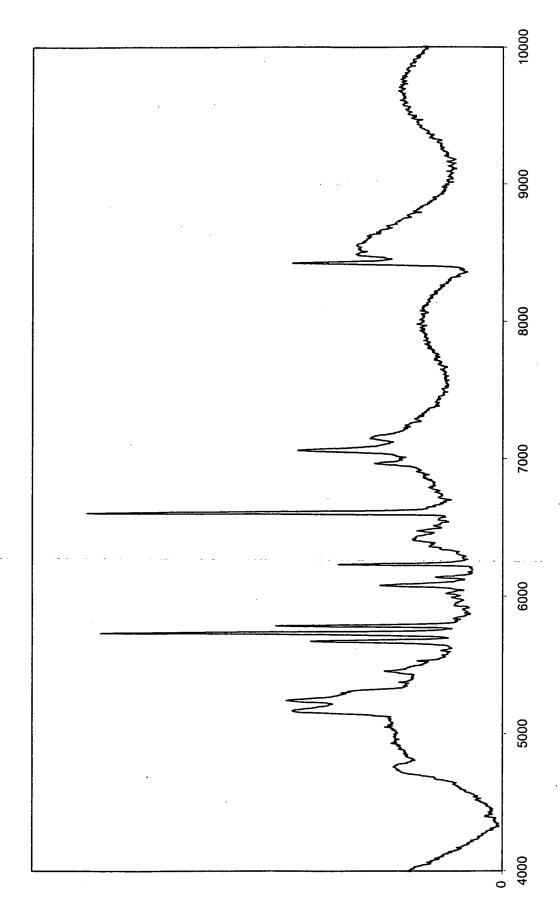


FIG. 34

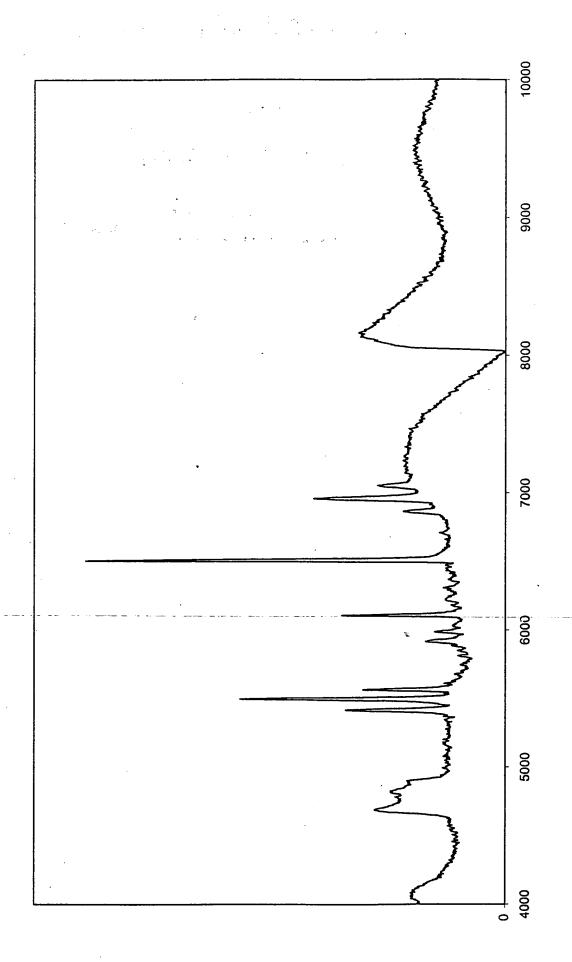


FIG. 35

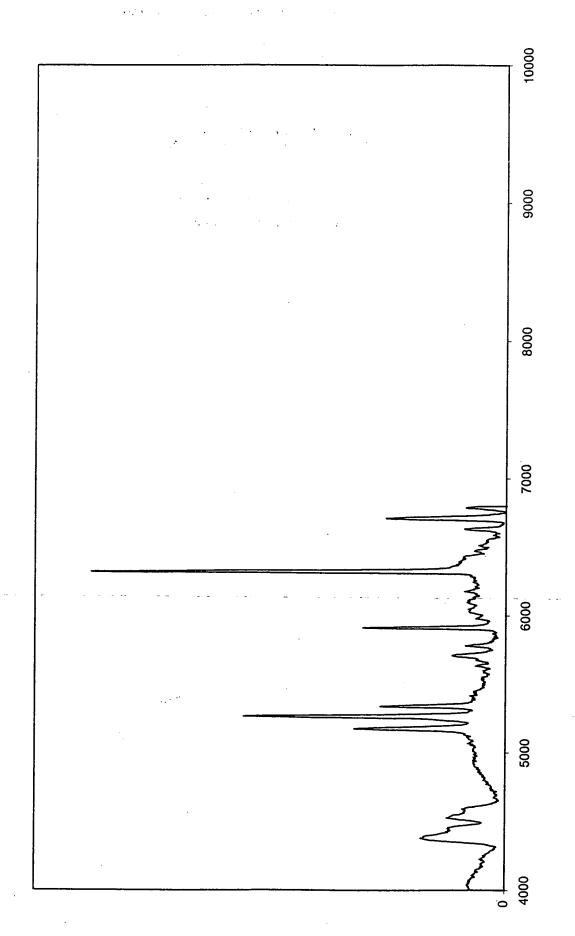
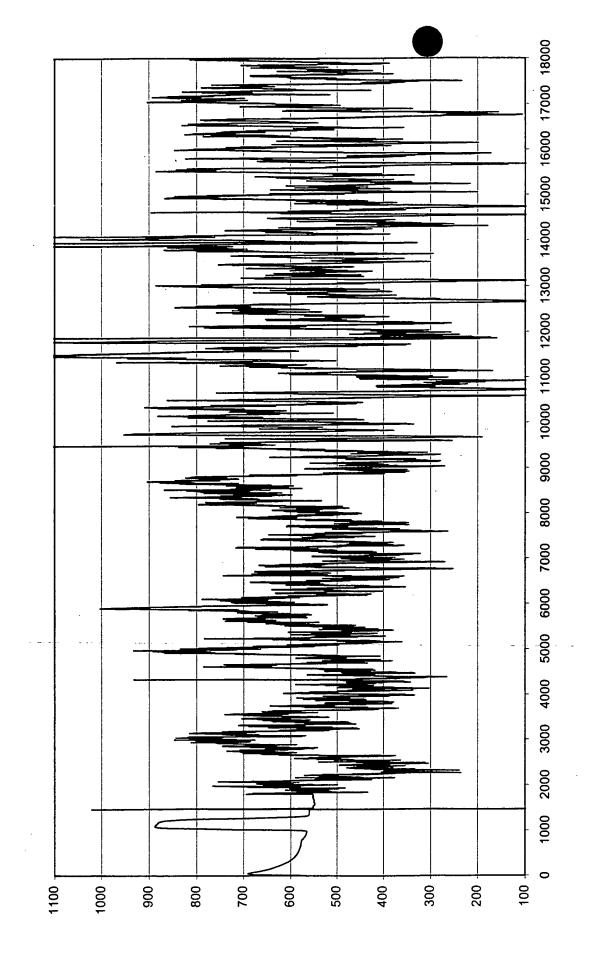
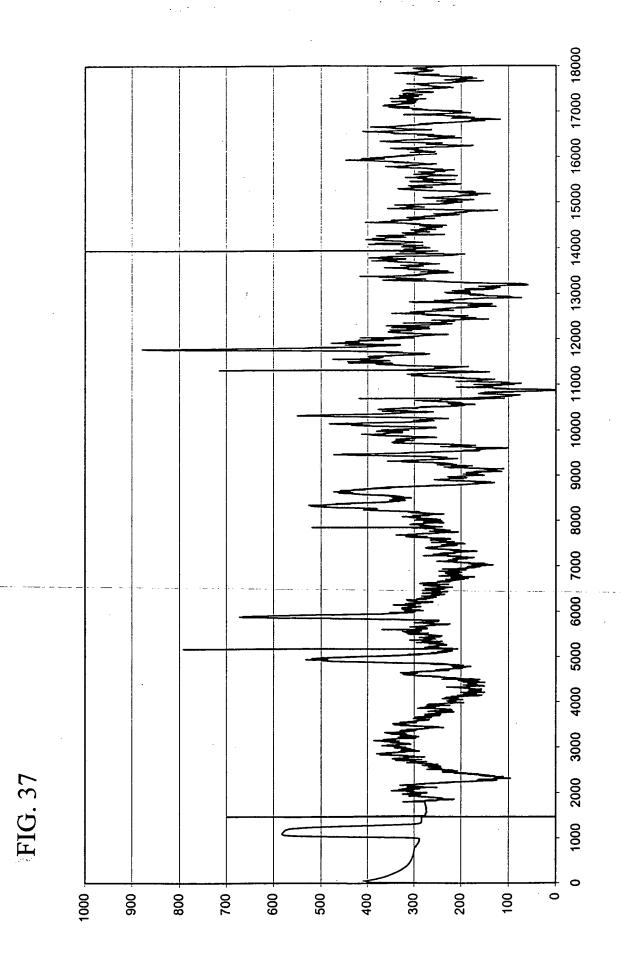
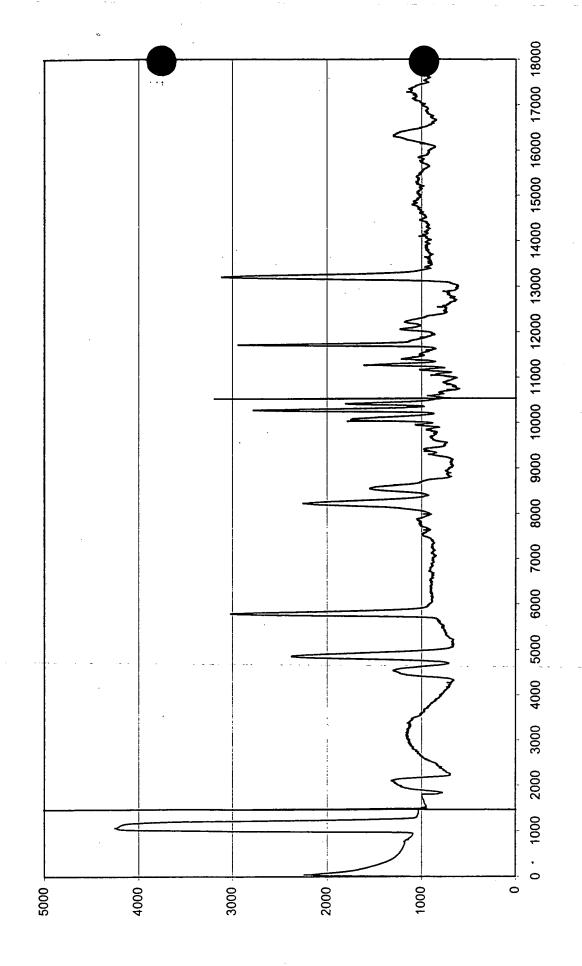


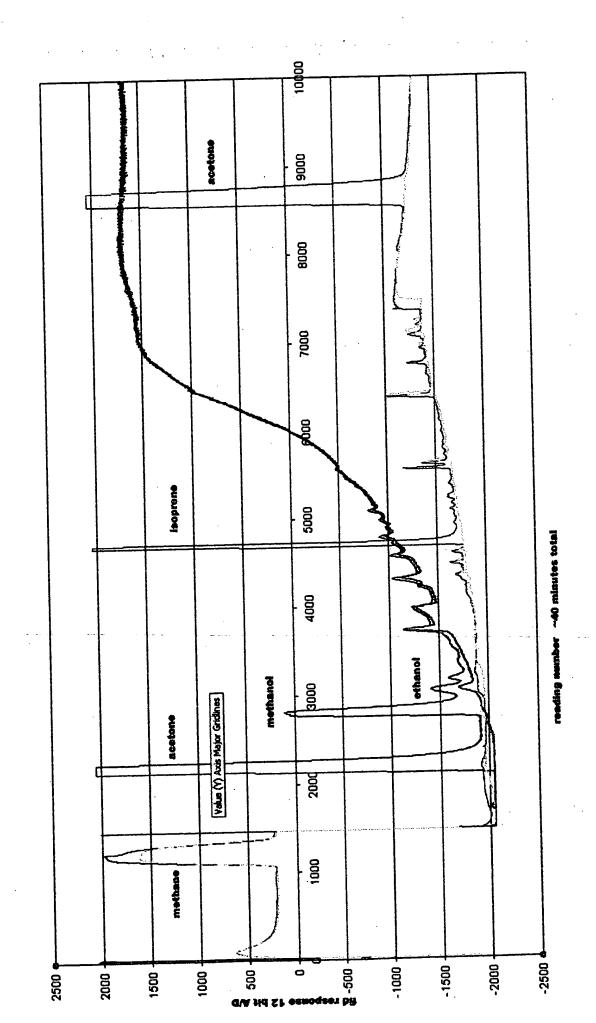
FIG. 36



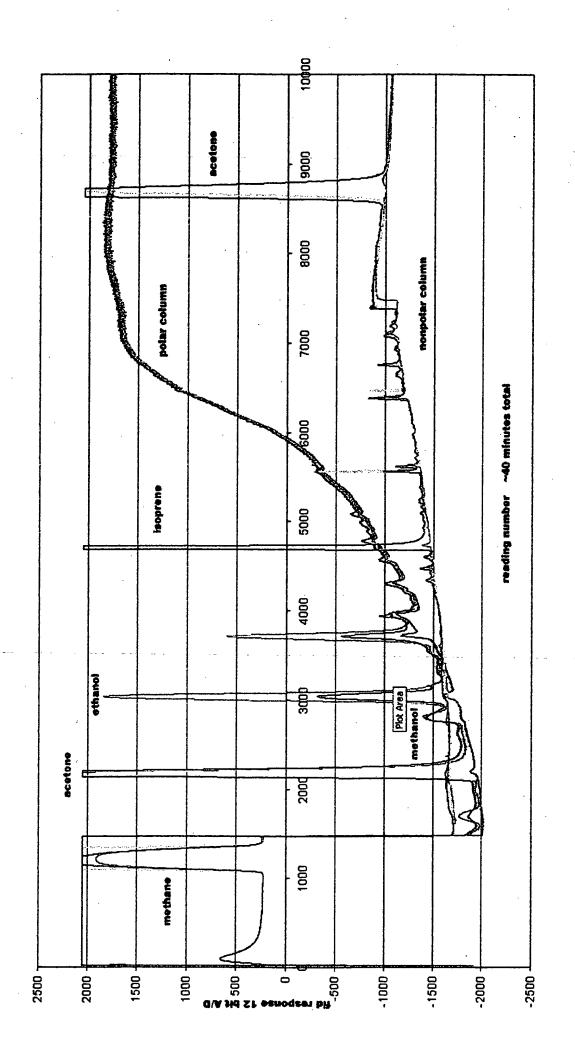




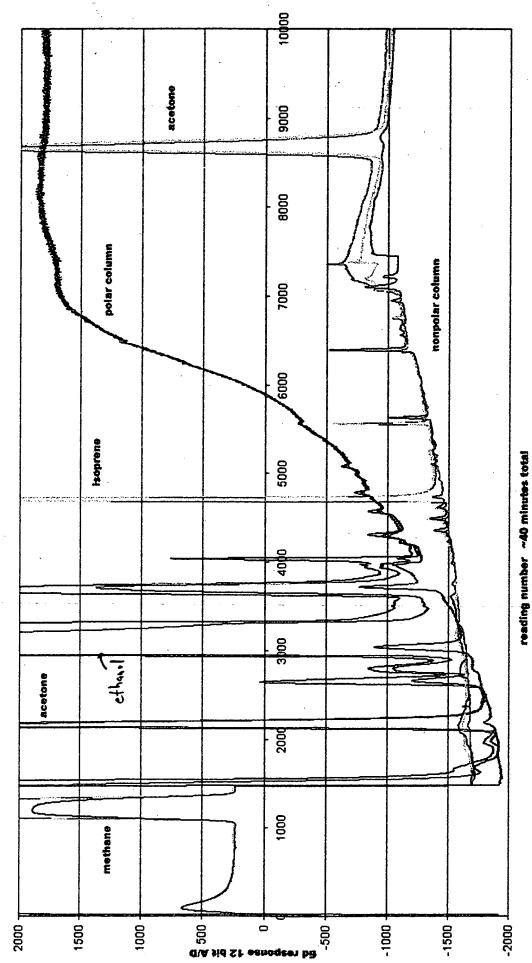
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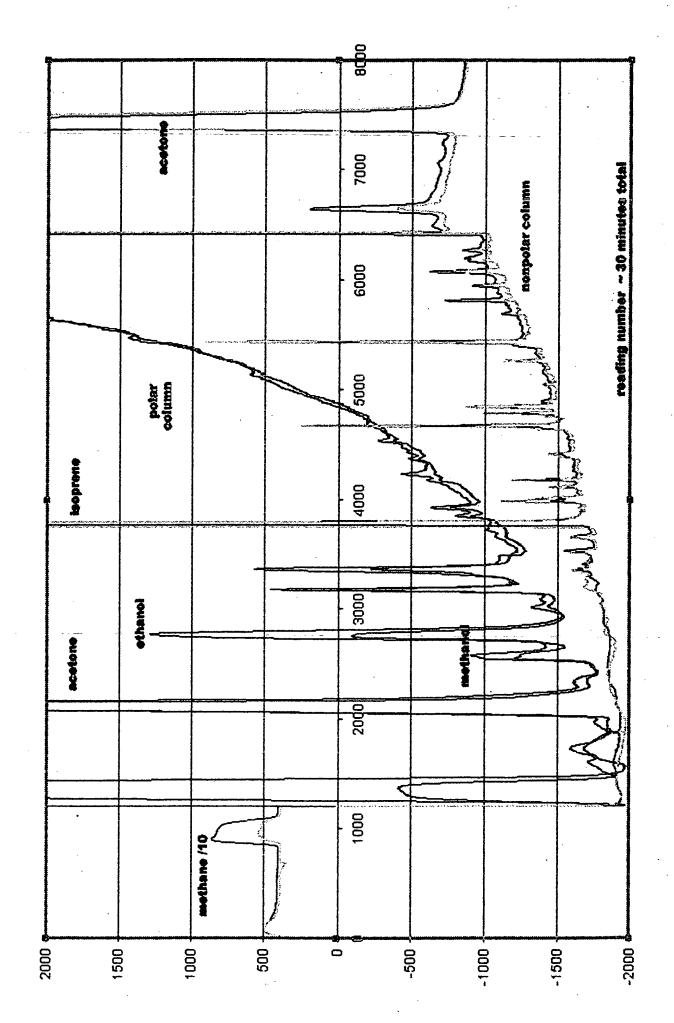


ross, ar mreoss

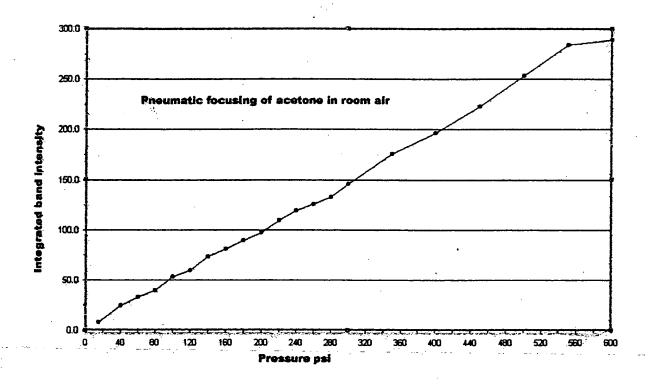


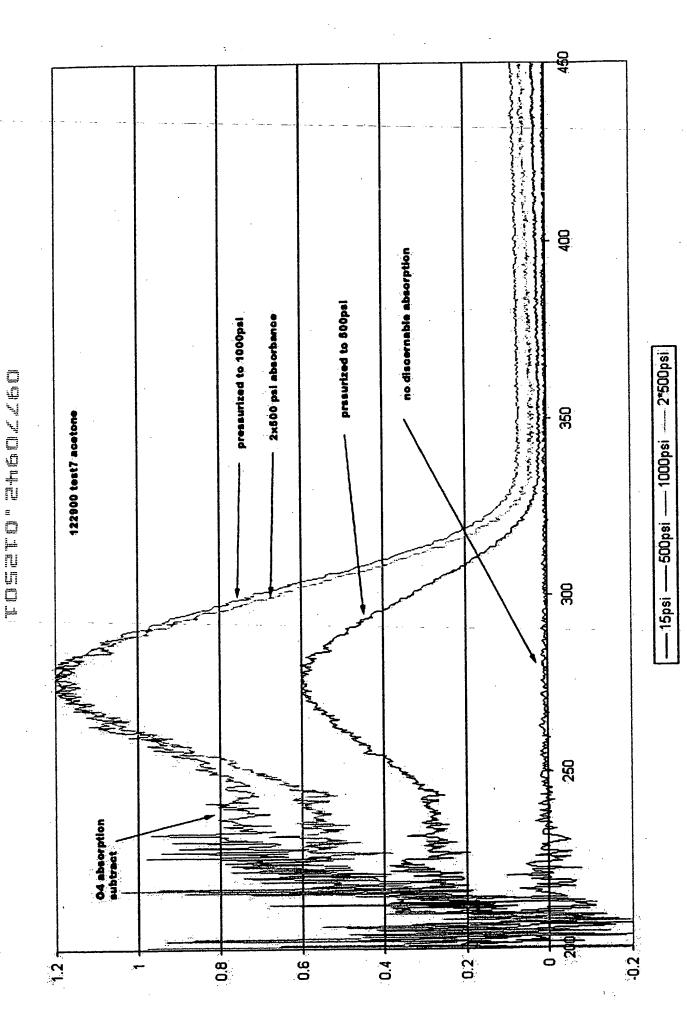
TOWNER THEOLYCOD

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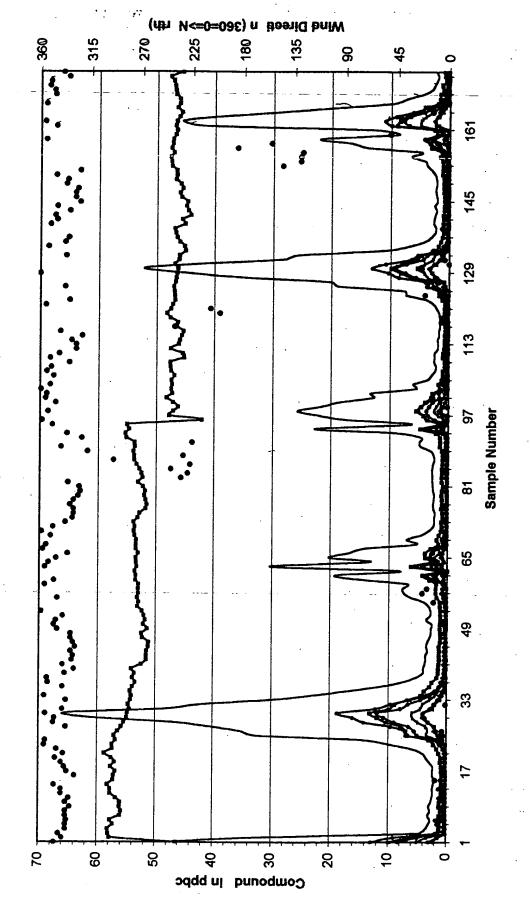


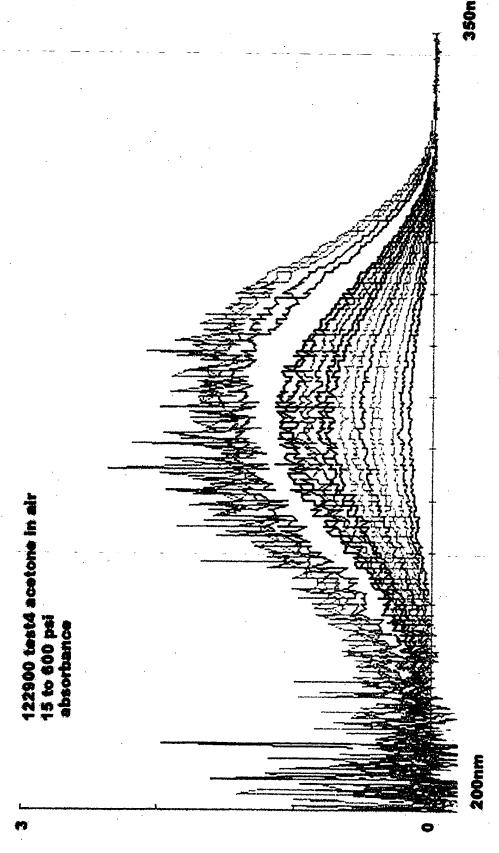
rozyceta.camot

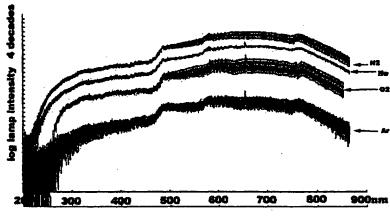




Compounds in ppB for June 16, 2000







Lamp Wavelength nanometers

Fig. 50